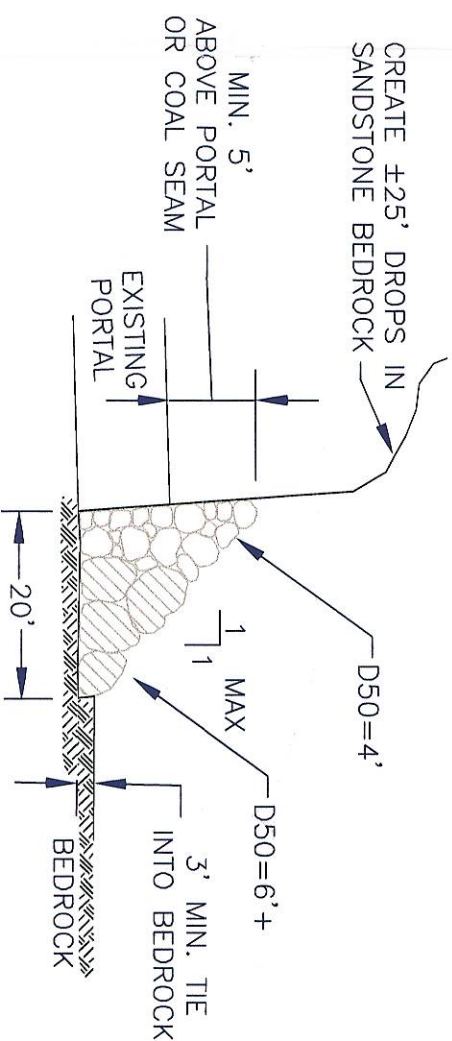
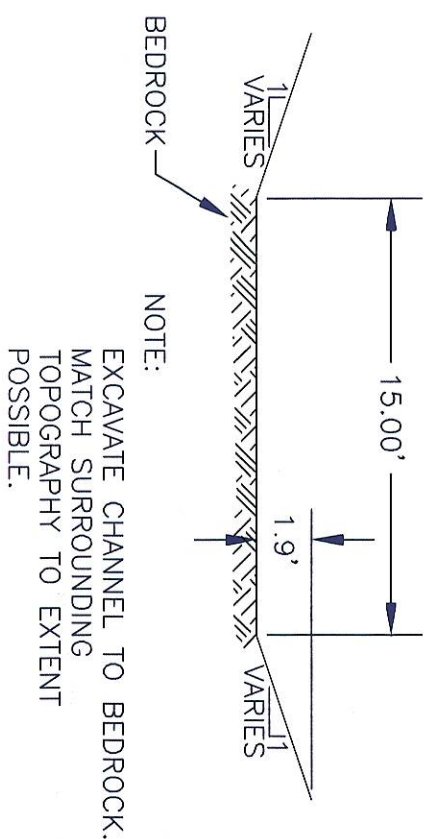


NOTE:
RUNOFF WILL SPILL OVER
EXISTING CLIFF FACE AND BE
CONTROLLED BY LARGE DIA.
ROCK PLACED ALONG MINE
HIGHWALL FACE.

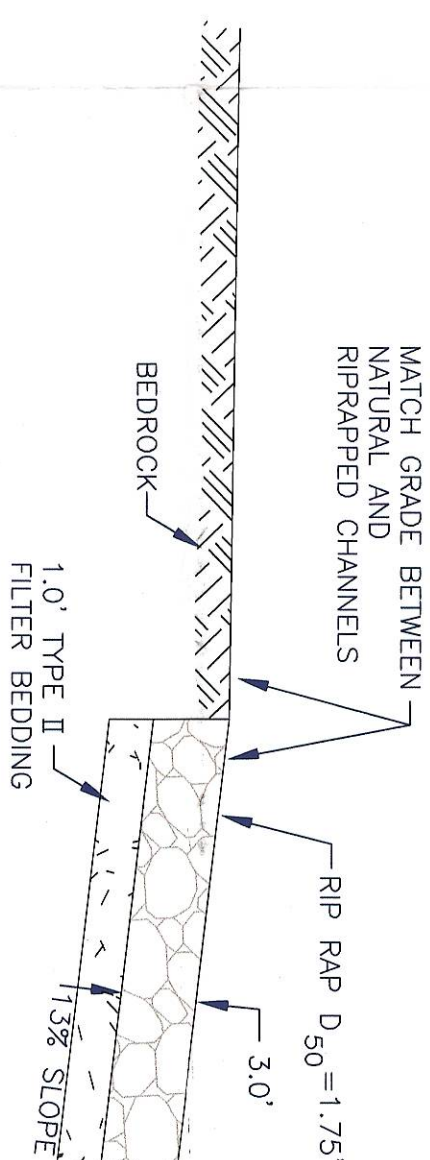
DETAIL A
500-1
NTS



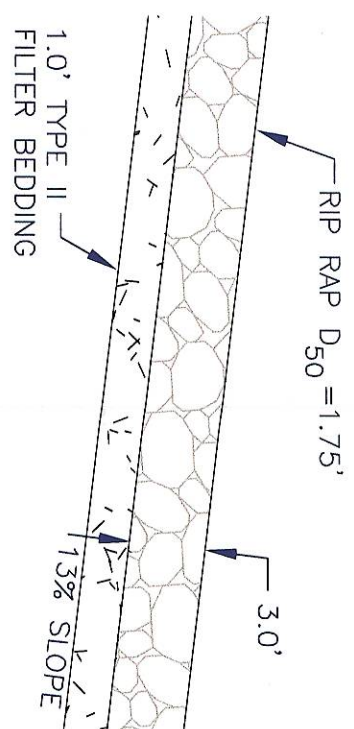
PROFILE 1
500-1
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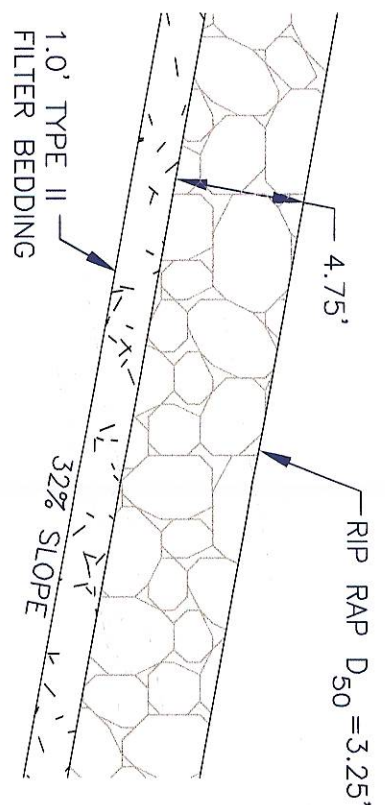
SECTION 2
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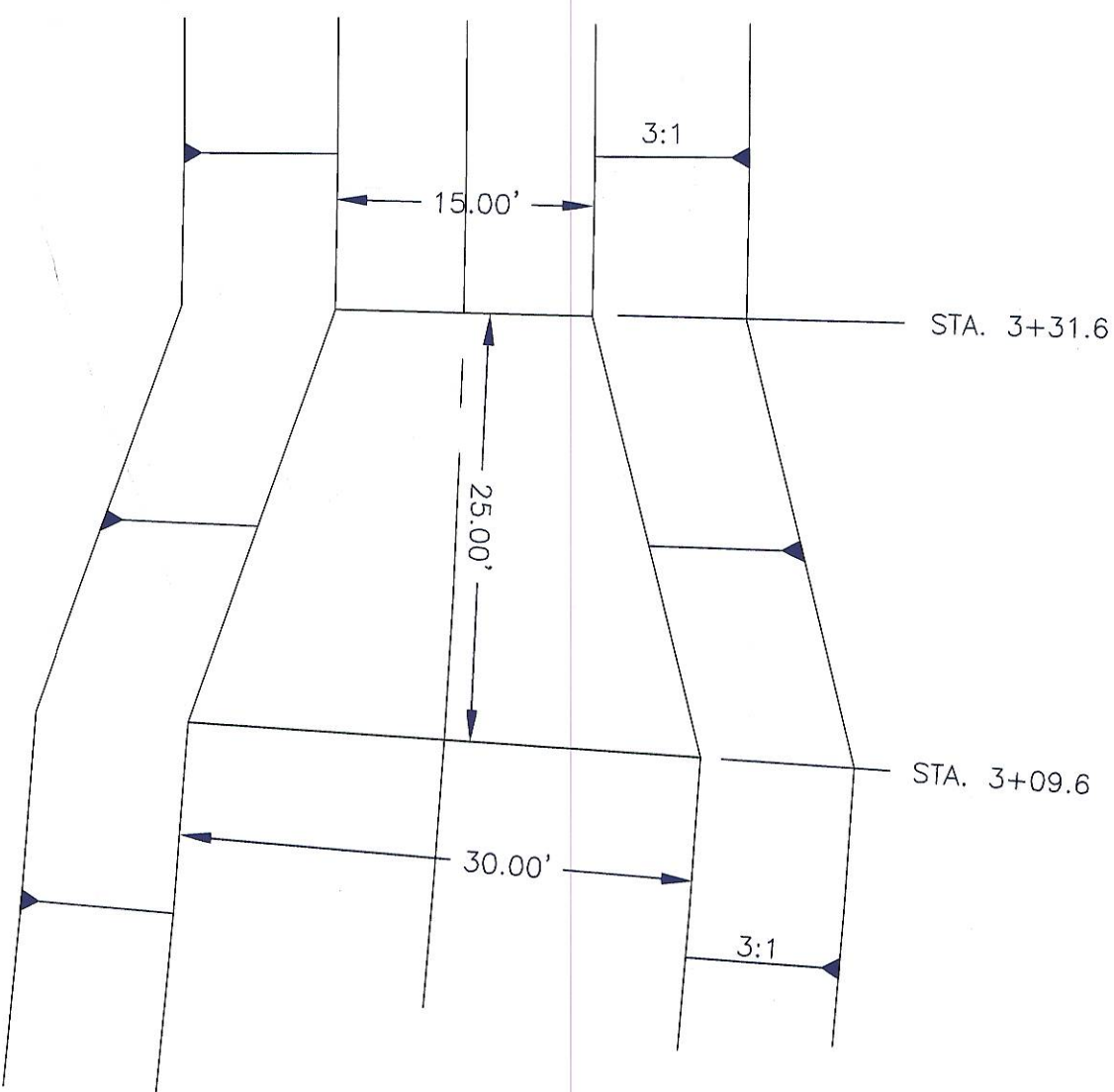
PROFILE 3
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NTS



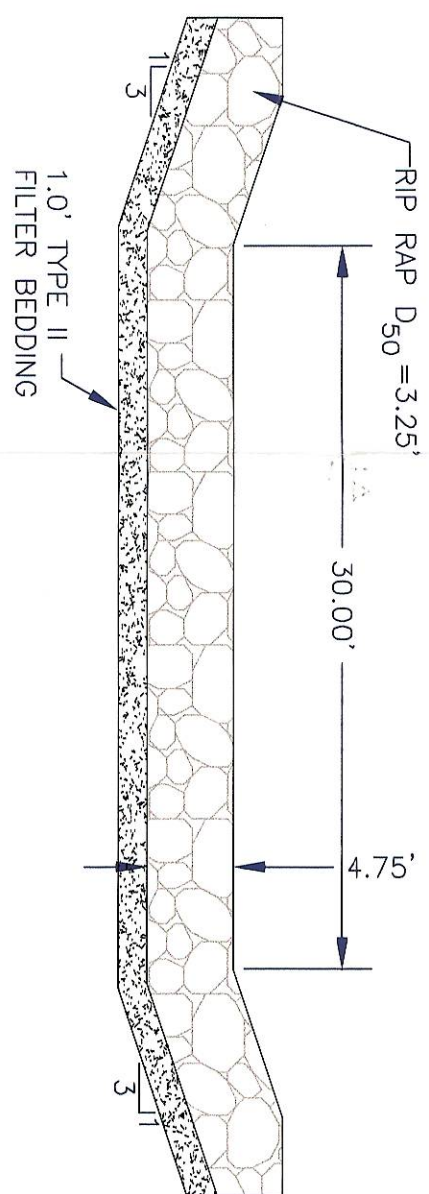
PROFILE 4
500-1
NTS



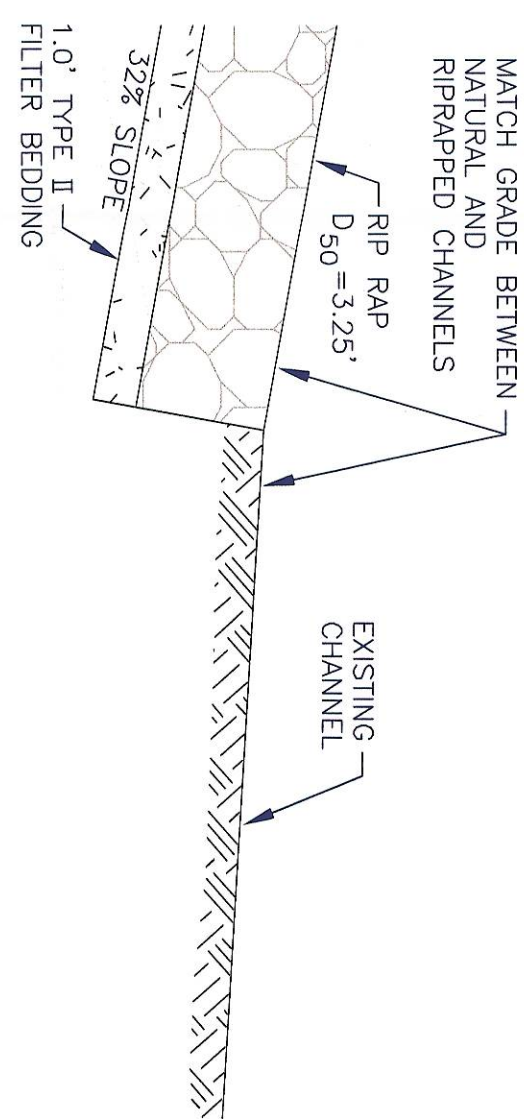
PROFILE 5
500-1
NTS



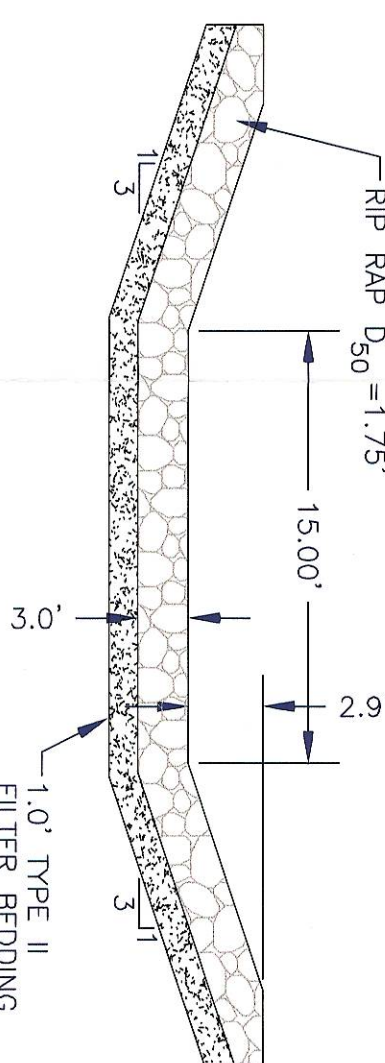
DETAIL B
500-1
NTS



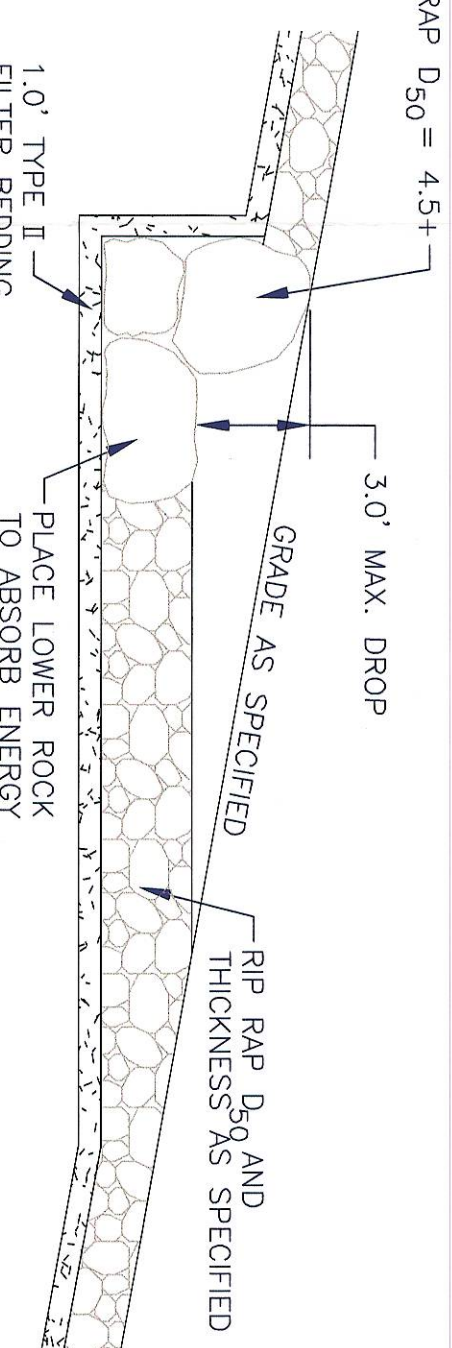
SECTION 7
500-1
NTS



PROFILE 8
500-1
NTS



SECTION 6
500-1
NTS

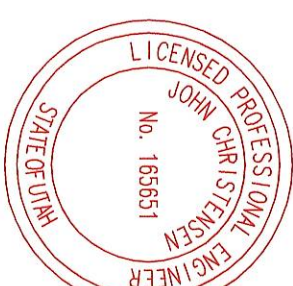


ALTERNATE RIP RAP CHANNEL DESIGN
NTS

NOTE:
SMALL DROP STRUCTURES AND POOLS CAN BE CONSTRUCTED BASED ON
AVAILABLE ROCK MATERIAL. ROCKS ARE TO BE PLACED TO DISSIPATE ENERGY
AND CONTROL FLOW. LARGE ROCK MUST NOT DIVERT OR REDIRECT FLOW.



I CERTIFY THAT THIS DRAWING
HAS BEEN PREPARED FROM
INFORMATION PROVIDED BY
OTHERS AND I AM NOT
RESPONSIBLE FOR THE
ACCURACY OF THE DATA
OR THE BEST OF MY KNOWLEDGE.



L. JOHN CHRISTENSEN BEING A REGISTERED PROFESSIONAL ENGINEER IN
THE STATE OF UTAH, DO HEREBY CERTIFY THAT THE REVISIONS
CONTAINED ON THIS DRAWING ARE TRUE AND ACCORDANT TO THE BEST OF
MY KNOWLEDGE AND BELIEF.

John Christensen 4/229/02
DATE

RECEIVED
JAN 8 8 2003

DIV OF OIL, GAS & MINING

CAD FILE NAME/DISC# USER: KAL\JOHN\RECLAM\500-2.DWG

ENERGY WEST
MINING COMPANY
HUNTINGTON, UTAH 84528

DES-BEE-DOVE MINES
PHASE 2 RECLAMATION
TYPICAL SECTIONS AND DETAILS

DRAWN BY: K. LARSEN

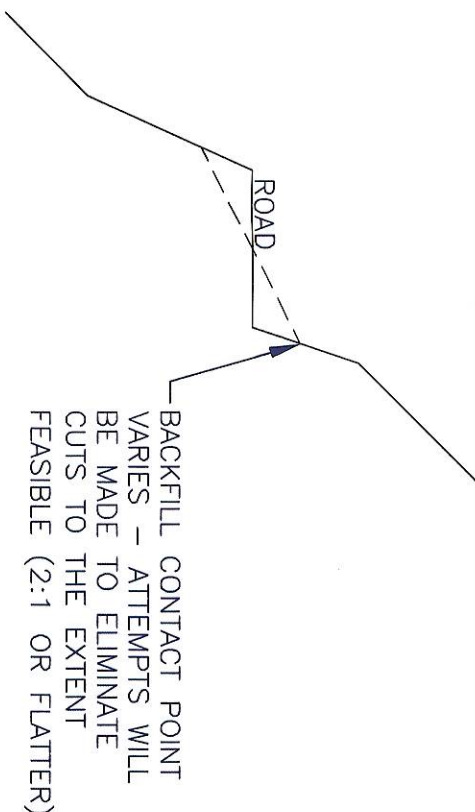
SCALE: NTS

DATE: MARCH 19, 2002

SHEET 1 OF 1

REV: =

TYPICAL ROAD SECTION 9
500-1
NTS



8
500-1
ENGINEERING CALLOUT NUMBER
REFER TO MAP 500-1

LEGEND

DATE	4-26-02	ADDED LEGEND	REVISIONS	KAL	BY	CHK	DATE